

Amendments to the Claims:

The following listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

1-14. (Canceled)

15. (Currently Amended) In a A laminated glass having an interlayer film between at least two transparent glass platy bodies, wherein:

~~the laminated glass being characterized in that~~ functional ultra-fine particles of a particle diameter of not greater than 0.2 μ m are dispersed in the interlayer film,

~~that~~ the functional ultra-fine particles comprise a single substance of metal, metal oxide, metal nitride, metal sulfide or Sb- or F-doped substance of Sn, Ti, Si, Zn, Zr, Fe, Al, Cr, Co, Ce, In, Ni, Ag, Cu, Pt, Mn, Ta, W, V or Mo, or a composite selected from at least two of these, or a mixture containing an organic resin substance in the single substance or composite, or a coated substance coated with the single substance or composite, or an antimony-doped tin oxide and/or tin-doped indium oxide,

~~that~~ an infrared-reflective film that has a sheet resistivity ranging from 1k Ω /□ to 10G Ω /□ is formed on at least one surface of the interlayer film, and

~~that the infrared-reflective film is (a) a single layer made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, or (b) a laminate of five layers or less, each layer of the laminate being independently made of a metal, metal oxide, or metal nitride having absorption and reflection in an infrared region,~~

~~wherein~~ the infrared-reflective film is (a) a single layer made of CrO, NiCrO or a stainless steel oxide, or (b) a laminate of three layers having a first layer formed on the at least one surface of the interlayer film, a second layer formed on the first layer, and a third layer formed on the second layer, the first,

second and third layers of the laminate respectively being (i) ZnO, a stainless steel and ZnO, (ii) ZnO, a stainless steel nitride and ZnO, (iii) ZnO, CrN and ZnO, (iv) SnO, CrN and SnO, (v) SiO, Si and SiO, (vi) Si₃N₄, TiO and TiN, or (vii) ZnO, TiN and ZnO.

16. (Currently Amended) ~~In a~~ A laminated glass having an interlayer film between at least two transparent glass platy bodies, wherein:

~~the laminated glass being characterized in that~~ an infrared-reflective film that has a sheet resistivity ranging from 1k Ω /□ to 10G Ω /□ is formed on at least one transparent glass platy body constituting the laminated glass,

~~that the infrared-reflective film is (a) a single layer made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, or (b) a laminate of five layers or less, each layer of the laminate being independently made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, and~~

~~that~~ functional ultra-fine particles of a particle diameter of not greater than 0.2 μ m are dispersed in the interlayer film, ~~that~~ wherein the functional ultra-fine particles comprise a single substance of metal, metal oxide, metal nitride, sulfide or Sb- or F-doped substance of Sn, Ti, Si, Zn, Zr, Fe, Al, Cr, Co, Ce, In, Ni, Ag, Cu, Pt, Mn, Ta, W, V or Mo, or a composite selected from at least two of these, or a mixture containing an organic resin substance in the single substance or composite, or a coated substance coated with the single substance or composite, or an antimony-doped tin oxide and/or tin-doped indium oxide, and

~~wherein~~ the infrared-reflective film is (a) a single layer made of CrO, NiCrO or a stainless steel oxide, or (b) a laminate of three layers having a first layer formed on the at least one transparent glass platy body, a second layer formed on the first layer, and a third layer formed on the second layer, the first, second and third layers of the laminate respectively being (i) ZnO, a stainless steel and ZnO, (ii) ZnO, a stainless steel nitride and ZnO, (iii) ZnO, CrN and

ZnO, (iv) SnO, CrN and SnO, (v) SiO, Si and SiO, (vi) TiN, TiO and Si₃N₄, or (vii) ZnO, TiN and ZnO.

17. (Currently Amended) ~~In a~~ A laminated glass having an interlayer film between at least two transparent glass platy bodies, wherein:

~~the laminated glass being characterized in that~~ functional ultra-fine particles of a particle diameter of not greater than 0.2 μ m are dispersed in the interlayer film,

~~that~~ the functional ultra-fine particles comprise a single substance of metal, metal oxide, metal nitride, metal sulfide or Sb- or F-doped substance of Sn, Ti, Si, Zn, Zr, Fe, Al, Cr, Co, Ce, In, Ni, Ag, Cu, Pt, Mn, Ta, W, V or Mo, or a composite selected from at least two of these, or a mixture containing an organic resin substance in the single substance or composite, or a coated substance coated with the single substance or composite, or an antimony-doped tin oxide and/or tin-doped indium oxide,

~~that~~ an infrared-reflective film that has a sheet resistivity ranging from 1k Ω /□ to 10G Ω /□ is formed on at least one surface of the interlayer film, and

~~that the infrared-reflective film is (a) a single layer made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, or (b) a laminate of five layers or less, each layer of the laminate being independently made of a metal, metal oxide, or metal nitride having absorption and reflection in an infrared region,~~

~~wherein~~ the infrared-reflective film is a laminate of five layers, (i) a first layer of the laminate being formed on the at least one surface of the interlayer film and being made of ZnO, (ii) a second layer of the laminate being formed on the first layer and being made of TiN, (iii) a third layer of the laminate being formed on the second layer and being made of ZnO, (iv) a fourth layer of the laminate being formed on the third layer and being made of TiN, and (v) a fifth layer of the laminate being formed on the fourth layer and being made of ZnO.

18. (Currently Amended) In a A laminated glass having an interlayer film between at least two transparent glass platy bodies, wherein:

~~the laminated glass being characterized in that~~ an infrared-reflective film that has a sheet resistivity ranging from $1\text{k}\Omega/\square$ to $10\text{G}\Omega/\square$ is formed on at least one transparent glass platy body constituting the laminated glass,

~~that the infrared-reflective film is (a) a single layer made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, or (b) a laminate of five layers or less, each layer of the laminate being independently made of a metal, metal oxide or metal nitride having absorption and reflection in an infrared region, and~~

~~that~~ functional ultra-fine particles of a particle diameter of not greater than $0.2\mu\text{m}$ are dispersed in the interlayer film, that wherein the functional ultra-fine particles comprise a single substance of metal, metal oxide, metal nitride, sulfide or Sb- or F-doped substance of Sn, Ti, Si, Zn, Zr, Fe, Al, Cr, Co, Ce, In, Ni, Ag, Cu, Pt, Mn, Ta, W, V or Mo, or a composite selected from at least two of these, or a mixture containing an organic resin substance in the single substance or composite, or a coated substance coated with the single substance or composite, or an antimony-doped tin oxide and/or tin-doped indium oxide, and

~~wherein~~ the infrared-reflective film is a laminate of five layers, (i) a first layer of the laminate being formed on the at least one transparent glass platy body and being made of ZnO, (ii) a second layer of the laminate being formed on the first layer and being made of TiN, (iii) a third layer of the laminate being formed on the second layer and being made of ZnO, (iv) a fourth layer of the laminate being formed on the third layer and being made of TiN, and (v) a fifth layer of the laminate being formed on the fourth layer and being made of ZnO.

19-20. (Canceled)